

ABSTRACT OF THE DISCLOSURE

A dispersion contains particles of metal oxide having a median volume particle diameter in the range from 24 to 42 nm which are dispersed in a medium which includes a mixture of at least one polar material having an interfacial tension of less than 30 mNm^{-1} and at least one non-polar material having an interfacial tension of greater than 30 mNm^{-1} . The dispersion can be fused in a sunscreen product that exhibits effective UV protection, transparency, and improved skin feel.